

	Document ID	Title	Inventor	Current OR
1	US 20060061795 A1	Storage of key in arbitrary locations in memory	Walmsley; Simon Robert	358/1.14
2	US 20040193823 A1	Apparatus and method to switch a FIFO between strobe sources	Kelly, James D.	711/168
3	US 7016447 B1	Digital clock recovery PLL	Reuveni; David R.	375/371
4	US 6085285 A	Intermixing different devices along a single data communication link by placing a strobe signal in a parity bit slot	Lucas; Gregg Steven et al.	711/112
5	US 5761464 A	Prefetching variable length data	Hopkins; Charles H.	710/310
6	US 20030226053 A1	Variably controlled delay line for read data capture timing window	Khieu, Cong Q. et al.	713/401
7	US 5768560 A	Dynamically configurable memory system having a programmable controller including a frequency multiplier to maintain memory timing resolution for different bus speeds	Lieberman; Donald A. et al.	711/167
8	US 5557751 A	Method and apparatus for serial data communications using FIFO buffers	Banman; David A. et al.	398/136

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S32	10658811	"19" "20"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/29 11:56
S17	28145	"711"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/03/28 15:03
S19	1927	((713/401) or (713/500) or (713/501)).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/28 17:43
S20	606	(710/306).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/03/28 17:44
S37	1241	bits adj per adj (strobe cycle clock)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/29 11:57
S29	407	burst adj clock	US-PGPUB; USPAT	OR	ON	2006/03/28 18:04
S39	1268	FIFO and bits with strobe	US-PGPUB; USPAT	OR	ON	2006/03/29 11:57
S22	342	FIFO same bits with strobe	US-PGPUB; USPAT	OR	ON	2006/03/28 17:47
S49	79	mode same throughput same fifo	US-PGPUB; USPAT	OR	ON	2006/03/29 16:17
S4	60	MUX and register and S3	US-PGPUB; USPAT	OR	ON	2006/03/28 17:54
S6	673	second adj strobe	US-PGPUB; USPAT	OR	ON	2006/03/28 14:47
S52	10147	strobe same mode	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/29 16:18
S41	152	USB and clock and variable with (throughput bitrate bandwidth)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/29 11:59
S10	2	yoshikawa.in. and compression.ti.	USPAT	OR	ON	2006/03/28 14:58